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Sheet	1	of	1	Attorney Docket Number	062327
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**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code <sup>2</sup> (if known)		
/K.S./	1	US 2002/0157699	A1	10-31-2002	Ichinose et al.

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation <sup>6</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)			
/K.S./	1	EP	1 123 902	A1	08-16-2001	The Secretary of Agency of Industrial Science and Technology	
/K.S./	2	EP	1 174 933	A2	01-23-2002	The Secretary of Agency of Industrial Science and Technology	
/K.S./	3	EP	1 174 933	A3	05-17-2006	The Secretary of Agency of Industrial Science and Technology	
/K.S./	4	WO	03/081686	A1	10-02-2003	National Institute of Advanced Industrial Science and Technology	Abstract
/K.S./	5	JP	2002-232023	A	08-16-2002	National Institute of Advanced Industrial Science and Technology	Abstract

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation <sup>6</sup>
/K.S./	1	Supplementary European Search Report dated December 14, 2007, issued in corresponding European patent application No. 04773613.7	
/K.S./	2	R. FUNAHASHI et al., "Ca <sub>2.7</sub> Bi <sub>0.3</sub> Co <sub>4</sub> O <sub>9</sub> /La <sub>0.9</sub> Bi <sub>0.1</sub> NiO <sub>3</sub> thermoelectric devices with high output power density", APPLIED PHYSICS LETTERS, Vol. 85, No.6, pages 1036- 1038, August 9, 2004	
/K.S./	3	R. FUNAHASHI et al.: "Thermoelectric properties of Ln-Ni-O (Ln: lanthanoid) systems", 22 <sup>nd</sup> International Conference on Thermoelectrics, pages 184-187, 2003	
/K.S./	4	Gaojie Xu et al., "High temperature transport properties of Ca <sub>3</sub> xNa <sub>x</sub> Co <sub>4</sub> O <sub>9</sub> system", SOLID STATE COMMUNICATIONS, Vol. 124, No. 3, pages 73-76	
/K.S./	5	Ichiro Matsubara et al., "Fabrication of an all-oxide thermoelectric power generator", APPLIED PHYSICS LETTERS, Vol. 78, No. 23, pages 3627-3629	

Examiner Signature	/Kourtney Salzman/	Date Considered	09/02/2008
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